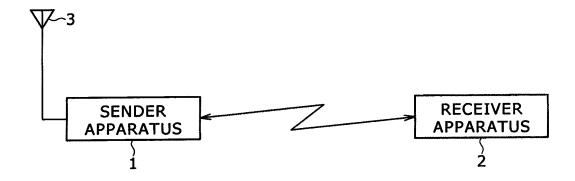
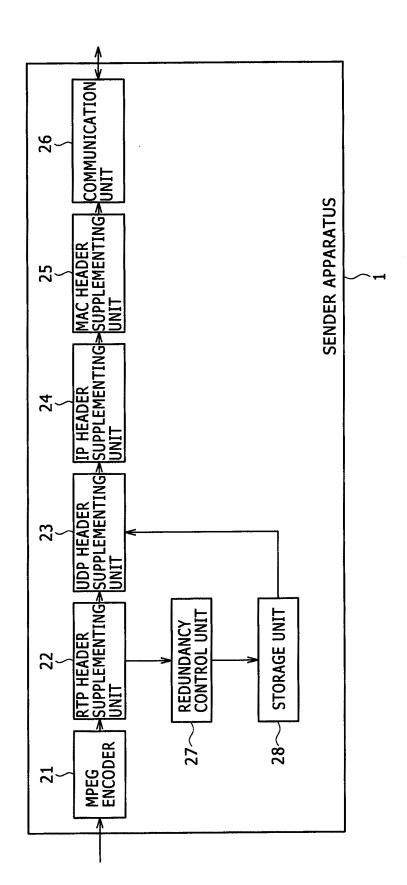
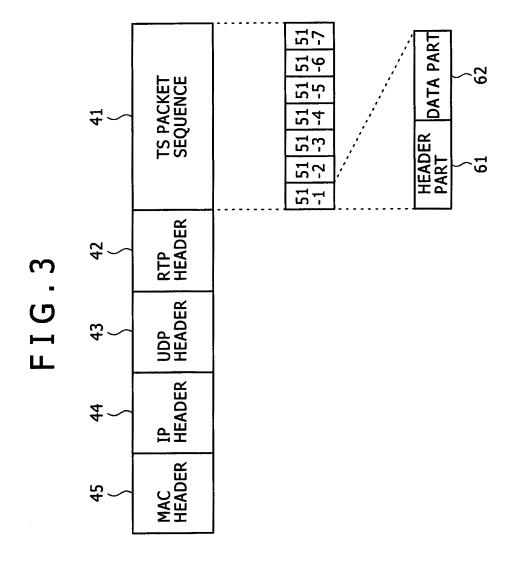
FIG.1



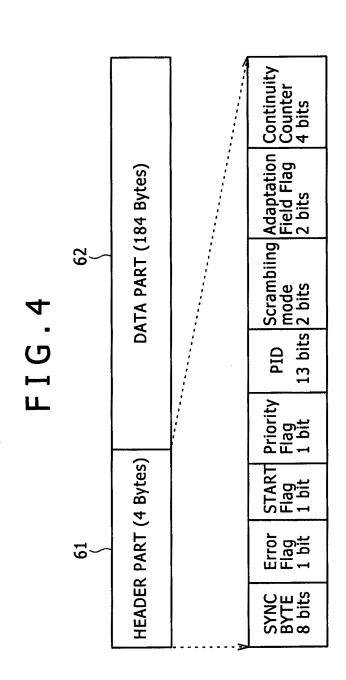
F1G. 2







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FIG. 5

		~42	
Sequence Number		SSRC (Synchronization Source Identifier)	CSRC (Contributing Source Identifiers)
PT	d	chronization §	tributing Sou
Σ	Time Stamp	C (Syne	c (Con
X CC W	Time	SSR	CSR
×			
Ъ			
>			

FIG.6

SRC PORT	DEST PORT
(16 bits)	(16 bits)
Length	Checksum
(16 bits)	(16 bits)
	· \

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FIG.7

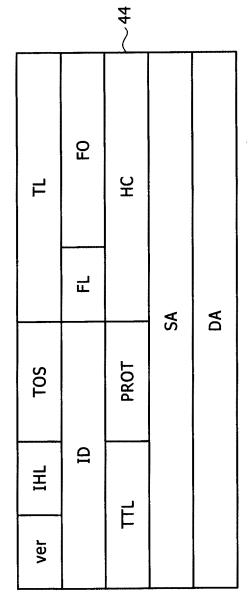


FIG.8

FIG.9

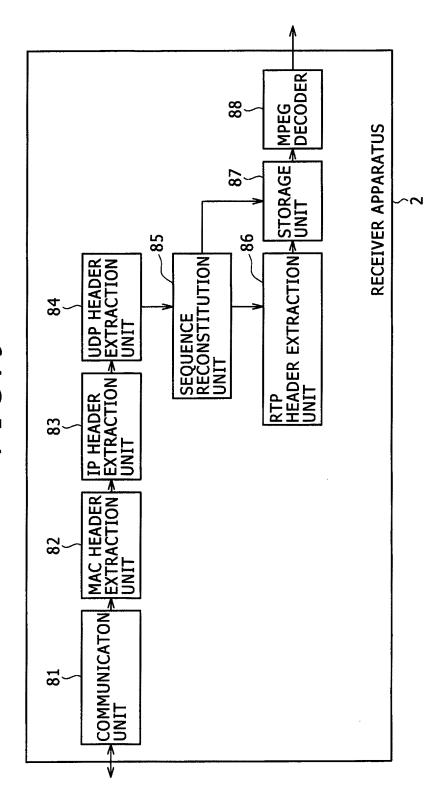
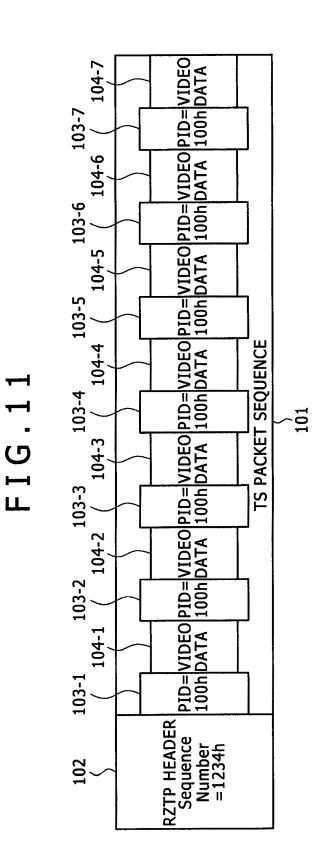


FIG.10

SEQUESNCE NO.		
	TS PACKET 51-1-1	
	TS PACKET 51-2-1	
1		
	TS PACKET 51-7-1	1
	TS PACKET 51-1-2	1
	TS PACKET 51-2-2	
2		
	TS PACKET 51-7-2	
3		
	TS PACKET 51-1-4	1
4		
	TS PACKET 51-7-4	_
		h

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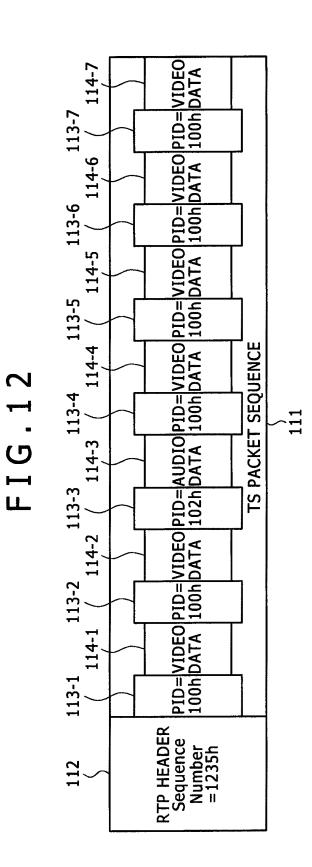
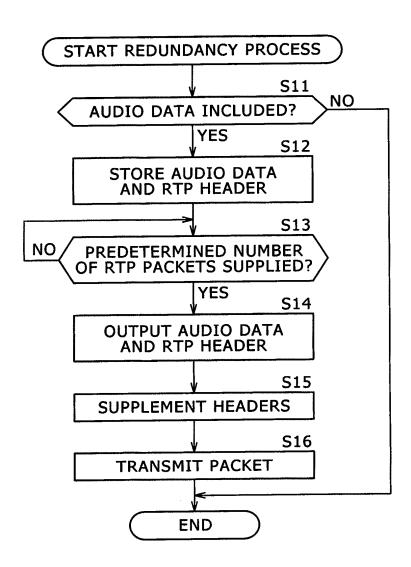
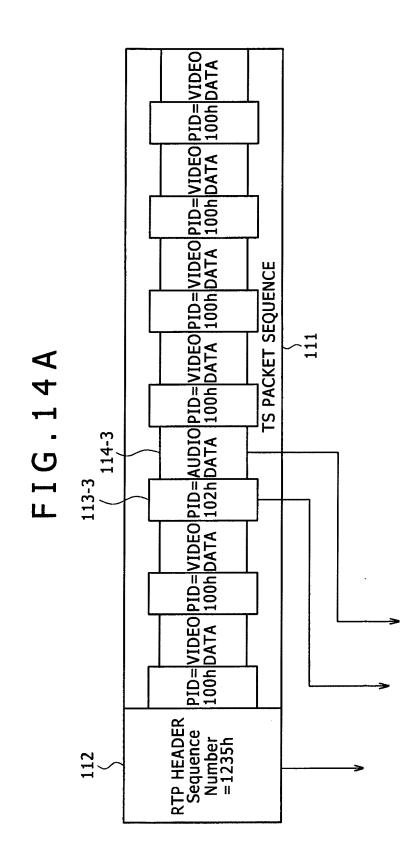


FIG.13







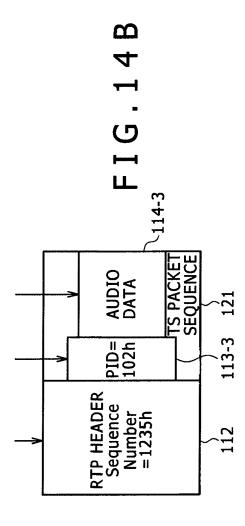
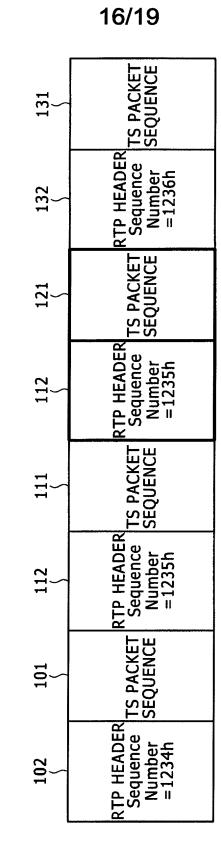


FIG.15



TS PACKET SEQUENCE RTP HEADER Sequence Number =1235h 112 TS PACKET SEQUENCE 131 RTP HEADER
Sequence Number S FIG.16 132 TS PACKET SEQUENCE RTP HEADER
Sequence Number S 112 TS PACKET SEQUENCE 101 RTP HEADER
Sequence Number S = 1234h 102

Serial No. 10/549,879

FIG.17

